



STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

MICHAEL F. EASLEY
GOVERNOR

LYNDO TIPPETT
SECRETARY

December 27, 2001

Addendum No. 1

Certified Mail

RE: State Project: 8.1391301 (I-3807)
F.A. No. IMS-85-4 (93) 212
Vance County
Widening of SR-1128 (Ruin Creek Road) From
SR-1218 (Graham Avenue) to SR-1304 (Dabney Drive).

To Whom It May Concern:

Reference is made to the "Request for Qualifications" recently furnished to you on the above project.

The following revision is being made:

Page no. 3 has been revised to remove "Construction Engineering and Management" from the scope of work. Please void page no. 3 in your Request for Qualifications and staple the revised page no. 3 thereto.

Sincerely

A handwritten signature in black ink, appearing to read "R. A. Garriss".

R. A. Garriss, P.E.
Contract Officer

RAG/jag/pa
(Attachments)

cc: Mr. J. D. Goins, P.E.
Mr. S. D. DeWitt, P.E. (1)
Mr. J. G. Nance, PE (2)
Ms. D. M. Barbour, P.E.
File

Mr. J. V. Barbour, P.E.
Mr. R. E. Davenport, Jr.
Ms. Kim Canady
Ms. Yang-Ju Lin

SCOPE

The scope of work for this project will include design, right of way acquisition, and construction of the project. The design work will include all aspects to provide basic five lane curb and gutter facility. The designs shall meet all appropriate latest versions of AASHTO Policy on Geometric Design of Highways and Streets, AASHTO Standard Specifications for the Design of Highway Bridges, Manual of Uniform Traffic Control Devices, and all NCDOT design criteria.

Construction will include but not limited to all necessary roadway work, drainage, utility coordination, erosion and sediment control work items, foundation design, substructure work and superstructure work. Construction will comply with NCDOT Standard Specifications for Roadways and Structures Edition of 2002 and any special provisions.

Areas of work required for this project will include, but are not limited to the following items:

1. Supplemental Surveys/Staking of Right of Way and Easement/Subsurface Utility Exploration
2. Drainage Design
3. Roadway Plan Preparation
4. Preliminary and Final Bridge Design
5. Subgrade Stabilization
6. Erosion and Sediment Control
7. Signal Design
8. Foundation Design for Structure and Roadway
9. Right of Way Acquisition
10. R/W Utilities, Conflicts and Construction
11. Traffic Control and Pavement Markings
12. Signing
13. Construction
14. Project Management
15. QC/QA including inspections and testings

All designs must be in Microstation format utilizing Geopak software.

The State will provide base survey information in electronic format, pavement designs and geotechnical investigations.